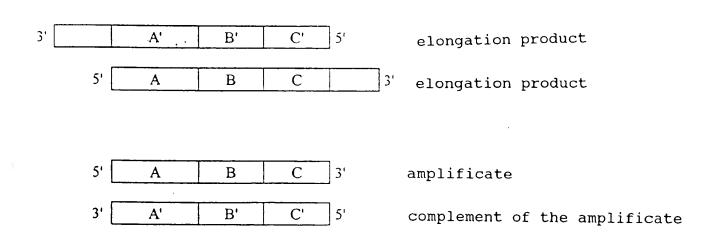
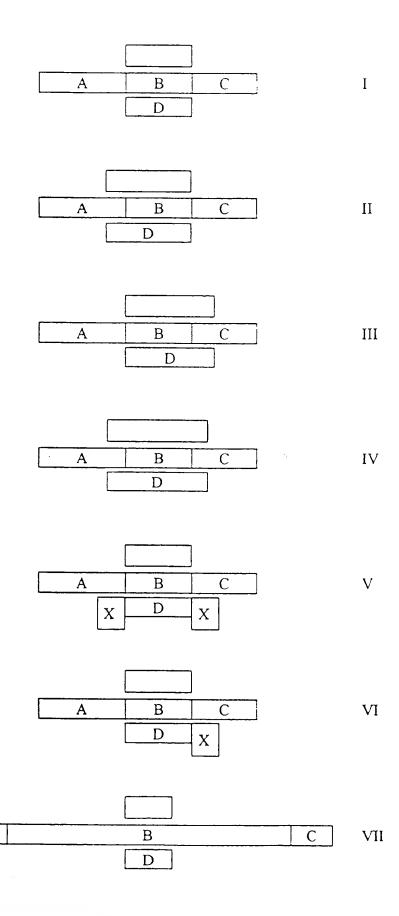
Fig. 1

5' [	Α	В	С	3' nucleic acid to be detected
3, [	 A'	B'	C'	5' complement thereof

Fig. 2



L	Y	A	В	С	Y	amplificate	with	tails	Y
---	---	---	---	---	---	-------------	------	-------	---



A

Fig. 4

HCV AGTATGAGTGTCGTGCAGCCTCCAGGACCCCCCCTCCCGGGAGAGCCA

HUMAN AGTATGTGTGTGCAGCCTCCAGGACCCCCACTCCCGGGAGAGCCA

Fig. 7

HCV:

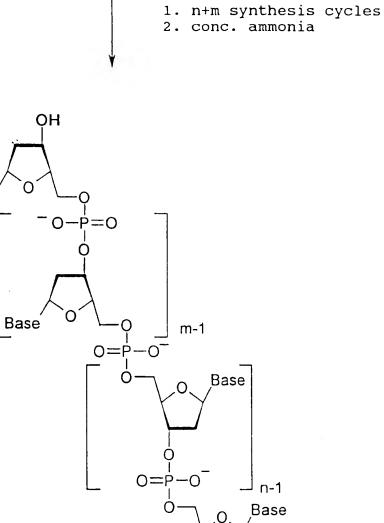
5'-GTACTGCCTG ATAGGGTGCT TGCGAGTGCC CCGGGAGGTC TCGTAGACCG TGCACCATG-3'

HGBV-B:

5'- GTACTGCCTG ATAGGGTCCT TGCGAGGGGA TCTGGGAGTC TCGTAGACCG TAGCACATG-3'

FIG 5

Base



ÒН

FIG 6

DMT-O B 
$$B = Ade(Bz)$$
,  $Cyt(Bz)$ ,  $Gua(i-Bu)$ , Thy  $CAA-CPG$  1

$$P-O$$
 $B = Ade(Bz), Cyt(Bz), Gua(i-Bu), Thy

O-DMT

3$ 

FIG 8

AGTATGTGTGTCGTGCAGCC

HCVMCR01

MPF1+1

MPF1

MPF2

CCAGGACCCCCACTCCCGG

TCCAGGACCCCCACTCCCGG

CCAGGACCCCCACTCC

AGTATGAGTGTCGTGCAGCCTCCAGGCCCCCCCCTCCCGGGAGAGCCA

AGTATGAGTGTGCAGCCTCCAGGCCCCCCCCTCCCGGGAGAGCCA AGTATGAGTGTGCAGCCTCCAGGACCCCCCCCCCGGGAGAGCCA

GTGTGTGCAGCCTCCAGGA

AGTATGTGTGTCGTGCAGCCTCCAGGACCCCCCACTCCCGGGAGAGCCA

TCGTGCAGCCTCCAGGA

CCACTCCCGGGAGAGCCA

HCVMCR02\_rev&comp1

MPR2\_rev&compl

MPR1\_rev&comp1

HCV\_MCR

HCV\_2B HCV\_1B

HCV\_1A

389 5'-CGTACTGCCTGATAGGCTCCTTGCGAGGGGATCTGGGAGTCTCGTAGACCGTAGCACATGC-3' 449

- Augus

Foreward Drimer CK10/Reverse Drimer CK20		
Foreward primer CK11/Reverse primer CK20	5 - CGTACTGCCTGATAGGGTGC-3	3 - CACACHATHTCCHATHGTGTAHG-5
Foreward primer CK10-1/Reverse primer CK20-1		
_	5 - Cotactectiatagetic-3'	3 - CDGDIHDTHTGGHATHGTGTAHG-5
Foreserf origin CK10-2/Dayara primer CK20-2		
		3 - FIDGDINDTHTCCHAPPKPGTAHG-5
Foreward primer CK10/Ravares primer CK21	5 -cetactecteatagest 3	3'-c <u>i</u> icagacatcigcaicgigtacg-5'
Foreward primer CK10-1/Reverse primer CK21-1	S - CGTAHTGAGHTIATAGGGTICT 3	3 - CITHOCDINDTHICOMATHGICIANG-5
Foreward primer CKII-1/Reverse primer CK21-1	5'-CGTAHTGHATIATACGGTIC 3'	3'-CITHDCDIHDTHTGCHATHCTGTAHG-5'
Foreward primer CK10-1/Reverse primer CK21-2	5'-CGTAMTG-OTIATAGGGTICT 3'	3'-CIPMOEDIMOINTGGMAINGIGIANG-5'
Foreward primer CK11-1/Reverse primer CK21-2	5 - CCTAMTCHMITIATAGGGTIC 3'	3 - CIPMGOIMDIMIGGMAINGIGIANG-5
		111111111111111111111111111111111111111
Toreward primer CK10-2/Reverse primer CK21-3	5 - CGTAMTCAMTIATAGGGTIMT 3	3 -HIPHDCOINDTHICCHAPPRECTANG-5
Foreward primer CM11-2/Reverse primer CM21-3	5 -CGTAHTGPHINTATAGGGTIM 3	

F16 9

261 5'-GGTACTGCCTGATAGGGTGCTTGCGAGTGCCCGGGAGGTCTCGTAGACCGTGCACCATGA-3' 333

<u>₹</u>

licv	261 5'-eGIACTGCCTGAIAGGGTGCTTGCGA	261 5'-ectacteccteataecetectreceaereccccecaacercrestaerecarearea-3' 111
Foreward primer CK12/Reverse primer CK22		
Foreward primer CK12-1/Reverse primer CK22-1		11
Foreward primer CK12-1/Reverse primer CK22-2	5'-CCTANTCASTIATACCT-3'	111:1111:111111
Foreward primer CK12-1/Reverse primer CK22-3	5 - <u>C</u> GTANTGPRTIATAGGT-3	
Foreward primer CK12-2/Reverse primer CK22-4	5 - <u>ceromagantiotoccr-3</u>	
Foreward primer CK12-2/Reverse primer CK22-5	5'- <u>c</u> GTDHTG#ATIDTDGGGF-3'	

<u>Ş</u>

3 - COTCAACACCCTCTCCCCATCCTACC	3 - CHIMARACHINICONATHGICIAMG	3 - CMTMRAGAGMITHIGGMATHGTGTAMG - 5	3 - PATISTACK CALITATIC CARPERPORTANG - 5	3 - CC1CAGGAGGGAGGATGGATGGATA	3 - CHIMAGGACHITHIGCHAMMGFFFFFFFFF	3 - Oxformational factors and a contraction of the	3 - PUTHKKGAGHITHTGGHAPPKPGTAHG-5	
5 - CCTANTCANTGATAGGGT-3	5 - CCTAHTCHONTIATAGGGT-3'	5 -CCTAHTCHMTIATAGCCT-3	5'-cerdmantidecer-3'	5 -CGTAMTCPMTCATAGGGT-3'	5'- <u>c</u> GTAMTCMMTCATAGGGT-3'	5'-CGTAHTGPHTIATAGGGT-3'	5 - <u>c</u> Gtdhtamtidtdggt-3'	

Foreward primer CK12-1/Reverse primer CK23-1 Foreward primer CK12-1/Reverse primer CK23-2 Foreward primer CA12-2/Reverse primer CA23-3

Foreward primer CK12/Reverse primer CK23

oreward primer CK12-1/Reverse primer CK24-2 oreward primer CK12-2/Reverse primer CK24-3

CBV-B

'oreward primer CK12/Reverse primer CK24-1

foreward primer CK12/Reverse primer CK24

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